

IN THE CLAIMS:

The following is a complete listing of claims in this application.

1. (original) Dispensing device for fluid substances, which has a receiving element to receive fluid substances, having at least two containers which are fixedly connected to each other and have adjacent outlet orifices on the end face, a mixing nozzle which is connected to the receiving element by means of a mixing nozzle holder and is connected to the outlet orifices in a fluid-conducting manner, and a pressure-producing means for ejecting the fluid substances through the outlet orifices,

characterised in that

the mixing nozzle holder is a releasable latch closure.

2. (original) Dispensing device as claimed in claim 1, characterised in that the latch closure is attached to the receiving element.

3. (original) Dispensing device as claimed in claim 2, characterised in that the latch closure is formed as one piece with the receiving element.

4. (currently amended) Dispensing device as claimed in ~~any one of claims 2 or 3~~ claim 2, characterised in that the latch closure attached to the receiving element has at least one elastically deformable spring arm which has a projection formed thereon for undercut engagement with the mixing nozzle.

5. (original) Dispensing device as claimed in claim 4, characterised in that the latch closure has at least one substantially non-deformable latch element with a projection formed thereon for undercut engagement with the mixing nozzle.

6. (currently amended) Dispensing device as claimed in claim 5 ~~or 6~~, characterised in that the latch closure has at least one latch element with a projection formed thereon for

undercut engagement with the mixing nozzle, which latch element breaks when a sufficient mechanical pressing force is exerted.

7. (original) Dispensing device as claimed in claim 1, characterised in that the latch closure is attached to the mixing nozzle.

8. (original) Dispensing device as claimed in claim 7, characterised in that the latch closure is formed as one piece with the mixing nozzle.

9. (currently amended) Dispensing device as claimed in claim 7 ~~or 8~~, characterised in that the latch closure attached to the mixing nozzle has at least one plastically deformable spring arm which has a projection formed thereon for undercut engagement with the receiving element.

10. (original) Dispensing device as claimed in claim 9, characterised in that the latch closure has at least one substantially non-deformable latch element with a projection formed thereon for undercut engagement with the receiving element.

11. (currently amended) Dispensing device as claimed in claim 9 ~~or 10~~, characterised in that the latch closure has at least one latch element which breaks when a sufficient mechanical pressing force is exerted and which has a projection formed thereon for undercut engagement with the receiving element.

12. (original) Dispensing device as claimed in claim 1, which has a coupling element which is releasably connected to the receiving element, wherein the latch closure is attached to the coupling element.

13. (original) Dispensing device as claimed in claim 12, characterised in that the latch closure is formed as one piece with the coupling element.

14. (currently amended) Dispensing device as claimed in claim 12 ~~or 13~~, characterised in that the latch closure attached to the coupling element has at least one elastically deformable spring arm which has a projection formed thereon for undercut engagement with the mixing nozzle.

15. (original) Dispensing device as claimed in claim 14, characterised in that the latch closure has at least one substantially non-deformable latch element with a projection formed thereon for undercut engagement with the mixing nozzle.

16. (currently amended) Dispensing device as claimed in claim 15 ~~or 15~~, characterised in that the latch closure has at least one plastically deformable latch element with a projection formed thereon for undercut engagement with the mixing nozzle.

17. (original) Dispensing device as claimed in claim 1, which has a coupling element releasably connected to the mixing nozzle, wherein the latch closure is attached to the coupling element.

18. (original) Dispensing device as claimed in claim 17, characterised in that the latch closure is formed as one piece with the coupling element.

19. (currently amended) Dispensing device as claimed in claim 17 ~~or 18~~, characterised in that the latch closure attached to the coupling element has at least one elastically deformable spring arm with a projection formed thereon for undercut engagement with the receiving element.

20. (original) Dispensing device as claimed in claim 19, characterised in that the latch closure has at least one substantially non-deformable structural element with a projection formed thereon for undercut engagement with the receiving element.

21. (currently amended) Dispensing device as claimed in

claim 19 ~~or 20~~, characterised in that the latch closure has at least one plastically deformable structural element with a projection formed thereon for undercut engagement with the receiving element.

22. (currently amended) Dispensing device as claimed in ~~any one of the preceding claims~~ claim 1, characterised in that the outlet orifices are formed as outlet connection pieces.

23. (currently amended) Dispensing device as claimed in ~~any one of the preceding claims~~ claim 1, characterised in that the receiving element, mixing nozzle and/or coupling element are provided with guide elements for guiding the parts to be latched.

24. (currently amended) Dispensing device as claimed in ~~any one of the preceding claims~~ claim 1, characterised in that the outlet orifices are connected to a stiffening connection element.